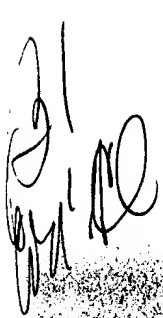
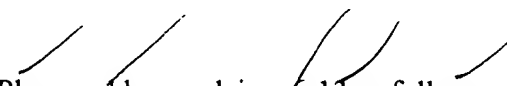



including using a pre-programmed Subscriber Identity Module ("SIM") card such that a network update procedure is performed in the following logical order:-

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1. Registered Public Land Mobile Network ("RPLMN"),
 2. Home Public Land Mobile Network ("HPLMN"),
 3. Public Land Mobile Networks ("PLMNs") contained in a "PLMN Selector" data field based on an "Operator List",
 4. User-defined preferred PLMN,
 5. Other PLMNs with received signal level above a predetermined strength in random order, and
 6. All other PLMNs in order of descending signal strength.
3. (Amended) A method according to Claim 2 in which the PLMN is stored in the "Operator List" reserved in a fixed but implementation-dependent memory location in the Subscriber Identity Module.
4. (Twice Amended) A method according to Claim 3, in which the "PLMN Selector" data comprises PLMNs listed in the "Operator List" copied on to the "PLMN Selector", the "Operator List" taking precedence over user-defined preferred PLMNs which are appended at the end of the "Operator List" in the "PLMN Selector".
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A marked up version of the changes is provided for the Examiner's review.

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4. Please add new claims 6-13 as follows:
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6. (New) A mobile telephone according to claim 1 wherein during location update procedure at power on of the mobile telephone a country code of the RPLMN is compared with networks defined in the "Operator List", the most preferred network with the same country code replacing the RPLMN.

7. (New) A method of automatically establishing a roaming service for a mobile telephone wherein during a network update procedure Public Land Mobile Networks ("PLMNs") contained in a "PLMN Selector" data field based on an "Operator List" have preference over other User-defined or Operator-defined preferred PLMNs.

8. (New) A Subscriber Identity Module, for a mobile telephone, pre-programmed to, at power on of the mobile telephone, automatically re-establish roaming service with a network based on an "Operator List" by modifying the Registered Public Land Mobile Network ("RPLMN") during a location update procedure, wherein a country code of the RPLMN is compared with networks defined in the "Operator List", the most preferred network with the same country code replacing the RPLMN.

9. (New) A Subscriber Identity Module for a mobile telephone pre-programmed to, in use, perform network update procedure in the following logical order:-

1. Registered Public Land Mobile Network ("RPLMN"),
2. Home Public Land Mobile Network ("HPLMN"),
3. Public Land Mobile Networks ("PLMNs") contained in a "PLMN Selector" data field based on an "Operator List",
4. User-defined preferred PLMN,
5. Other PLMNs with received signal level above a predetermined strength in random order, and
6. All other PLMNs in order of descending signal strength.

10. (New) A Subscriber Identity Module according to Claim 8 in which the PLMN is stored in the "Operator List" reserved in a fixed but implementation-dependent memory location in the Subscriber Identity Module.

11. (New) A Subscriber Identity Module according to Claim 8, in which the "PLMN Selector" data comprises PLMNs listed in the "Operator List" copied on to the "PLMN Selector", the "Operator List" taking precedence over user-defined preferred PLMNs which are appended at the end of the "Operator List" in the "PLMN Selector".

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12. (New) A Subscriber Identity Module according to Claim 9, in which the "PLMN Selector" data comprises PLMNs listed in the "Operator List" copied on to the "PLMN Selector", the "Operator List" taking precedence over user-defined preferred PLMNs which are appended at the end of the "Operator List" in the "PLMN Selector".

13. (New) A Subscriber Identity Module for a mobile telephone pre-programmed to, in use, perform a network update procedure wherein Public Land Mobile Networks ("PLMNs") contained in a "PLMN Selector" data field based on an "Operator List" have preference over other User-defined or Operator-defined preferred PLMNs.